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| Ref | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
| L1 | 2224 | 707/102.ccls. | US-PGPUB; SAME USPAT; EPO; JPO; DERWENT; IBM_TDB | | OFF | 2004/05/13 10:17 |
| L2 | 712 | form field (table or spreadsheet or record) color | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | SAME | ON | 2004/05/13 10:18 |
| L3 | 8 | 2 format\$3 fill\$3 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | SAME | ON | 2004/05/13 10:19 |
| S1 | 59 | form field color (tag or flag) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | SAME | OFF | 2004/05/13 06:49 |
| S2 | 513 | 715/505-508.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | SAME | OFF | 2004/05/05 11:04 |
| S4 | 74 | koppolu.in. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | SAME | OFF | 2004/05/13 06:49 |
| S5 | 14 | S4 and excel | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | SAME | OFF | 2004/05/13 06:49 |
| S6 | 6 | (("5801701") or ("6549878") or ("6225996")).PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/05/13 06:49 |
| S7 | 3204 | 707/1.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | SAME | OFF | 2004/05/13 08:49 |
| S8 | 2 | ("20020023106").PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/05/13 08:50 |

| | 1 | Document ID | Issue Date | Title | Current OR | Inventor | 2 |
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| 1 | | US 20030204 420 A1 | | Healthcare database management offline backup and synchronization system and method | 705/3 | Wilkes, Gordon J. et al. | |
| 2 | | US 20020143 764 A1 | 3 | Data management system and method for intercepting and changing database instructions between a database back end and an application front end | 707/0 | Martin, Andrew R. et al. | |
| 3 | | US 6683618 B1 | 2004012 7 | Method and apparatus for creating and performing graphics operations on device-independent bitmaps | 345/619 | Patrick; Stuart Raymond et al. | |
| 4 | | US 6525743 B1 | 2003022 5 | Method and apparatus for creating and performing | 345/619 | Patrick; Stuart Raymond et al. | |
| 5 | | US 5764518 A | 1998060 9 | Self reproducing fundamental fabricating machine system | 700795 | Collins; Charles M. | |

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| 7 | | NN850611 7 | | PC Composite Screen Display | | | . |
| 8 | | NN761227 53 | 1976120 1 | Preparation of Magnetic Particles and Fluids by Chemical Reaction in a Magnetic Field. | | | |

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| 3 | х | | US A1 | 20030204420 | 20031030 | 29 |
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| 7 | х | 1 | US A1 | 20020152189 | 20021017 | 30 |
| 8 | x | 1 | US A1 | 20020042885 | 20020411 | 17 |
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| 11 | Х | | US | 6717576 B1 | 20040406 | 393 |
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| 13 | х | | US | 6613099 B2 | 20030902 | 27 |

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| 1 | Extensible user interface (XUI) framework and development environment | 345/748 | |
| 2 | Automated form and data analysis tool | 715/505 | 715/513 |
| 3 | Healthcare database management offline backup and synchronization system and method | 705/3 | |
| 4 | Method and system for dynamically allocating a frame buffer for efficient antialiasing | 345/543 | 345/422; 345/536; 345/556; 345/557; 345/589 |
| 5 | Package structure for mounting a field emitting device in an electron gun | | |
| 6 | SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR ADVANCED INFORMATION GATHERING FOR TARGETTED ACTIVITIES | 707/1 | |
| 7 | PROCESS AND SYSTEM FOR PROVIDING A TABLE VIEW OF A FORM LAYOUT FOR A DATABASE | 707/1 | |
| 8 | Method, process and apparatus for receiving, storing and accessing authorization data | 713/201 | |
| 9 | A PERSONALIZED PRODUCT REPORT | 705/10 | |
| 10 | METHOD AND APPARATUS FOR WIRELESS INTERNET ACCESS | 709/219 | 709/246; 709/247 |
| 11 | Deferred shading graphics pipeline processor having advanced features | 345/419 | 345/506; 345/522 |
| 12 | Method and apparatus for creating and performing graphics operations on device-independent bitmaps | 345/619 | |
| 13 | Process and system for providing a table view of a form layout for a database | 715/523 | 707/102; 715/505; 715/506; 715/509 |

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| 1 | | Inanoria, Angelo | | - | | | | | |
| 2 | | Bakar, Asif et al. | | | | | | | |
| 3 | | Wilkes, Gordon J. et al. | | | | | | , | |
| 4 | | Dawson, Thomas P. | | | | | | : | |
| 5 | | Schueller, Randolph D. et al. | | | | | | | |
| 6 | | BURKEY, CHAD et al. | | | | | | | |
| 7 | | CRIM, CHRISTOPHER L. | | | | · | | | |
| 8 | | Eskandarian, Raffie | | | | i | | | |
| 9 | | HANDEL, SEAN et al. | | | | | | | |
| 10 | | HAWKINS, JEFFREY C. | | | | | | | |
| 11 | | Duluk, Jr.; Jerome F. et al. | | | | | | | |
| 12 | | Patrick; Stuart Raymond et al. | | | | | | | |
| 13 | | Crim; Christopher L. | | | | | | | |

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| 14 | х | | US | 6567099 | B1 | 20030520 | 12 |
| 15 | x | | US | 6525743 | B1 | 20030225 | 14 |
| 16 | х | | US | 6469433 | В1 | 20021022 | 13 |
| 17 | X | | us | 6446076 | B1 | 20020903 | 54 |
| 18 | X | | US | 6422561 | B1 | 20020723 | 10 |
| 19 | x | | US | 6401085 | B1 | 20020604 | 71 |
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| 21 | X | | us | 6354969 | B1 | 20020312 | 18 |
| 22 | х | | US | 6317718 | B1 | 20011113 | 54 |
| 23 | Х | | US | 6314363 | B1 | 20011106 | 120 |

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| 14 | Method and system for dynamically allocating a frame buffer for efficient anti- aliasing | 345/611 | 345/421; 345/422; 345/531; 345/543; 345/545; 345/547 | | |
| 15 | Method and apparatus for creating and performing graphics operation on device-independent bitmaps | 345/619 | | | |
| 16 | Package structure for mounting a field emitting device in an electron gun | | 313/447; 445/67 | | |
| 17 | Voice interactive web-based agent system responsive to a user location for prioritizing and formatting information | 707/102 | 704/270; 709/229 | | |
| II X | Word search based board game with directional tiles | 273/272 | 273/299 | | |
| 19 | Mobile communication and computing system and method | 707/4 | 705/2; 707/10; 707/3; 709/223; 709/226 | | |
| I | System, method and article of manufacture for mobile communication utilizing an interface support framework | 707/10 | 705/26; 705/35; 707/102; 707/3; 707/5; 709/203; 709/219 | | |
| 21 | Instructional method and system for team sports | 473/502 | 473/422; 473/458; 473/464; 473/469; 473/470 | | |
| 1 | System, method and article of manufacture for location-based filtering for shopping agent in the physical world | 705/1 | 705/14 | | |
| 23 | Computer human method and system for the control and management of an airport | 701/120 | 342/36; 701/117 | | |

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| 14 | | Dawson; Thomas Patrick | | | | | | | |
| 15 | | Patrick; Stuart Raymond et al. | | | | | | | |
| 16 | | Schueller; Randolph V. et al. | | | | | | | |
| 17 | | Burkey; Chad et al. | ÷ | | | : | | | |
| 18 | | Schroeder; Jimmy Dale | | | | | | | |
| 19 | | Gershman; Anatole Vitaly et al. | | | | | | | |
| 20 | | Gershman; Anatole Vitaly et al. | | | | | | | |
| 21 | | Sullivan; Patricia A. | | | | | | | |
| 22 | | Fano; Andrew Ernest | | | | | | | |
| 23 | | Pilley; Harold Robert et al. | | | | | | | |

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| 25 | X | | US | 6202062 | B1 | 20010313 | 66 |
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| 27 | Х | | US | 6195651 | B1 | 20010227 | 54 |
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| 24 | Direct detection of RNA mediated by reverse transcriptase lacking RNAse H function | 435/6 | 435/7.1; 435/91.1; 530/388.1; 536/23.1 |
| 25 | System, method and article of manufacture for creating a filtered information summary based on multiple profiles of each single user | 707/3 | 707/102; 707/4; 707/5; 707/6; 707/7 |
| 26 | System, method and article of manufacture for a mobile communication network utilizing a distributed communication network | 709/203 | 345/966; 345/968; 707/104.1; 707/3; 709/201; 709/217; 709/225 |
| 27 | System, method and article of manufacture for a tuned user application experience | 707/2 | 707/5 |
| 28 | System, method and article of manufacture for advanced mobile bargain shopping | 707/5 | 705/26; 707/10; 707/3; 709/217; 709/249 |
| 29 | Multimedia device interface for retrieving and exploiting software and hardware capabilities | 719/328 | |
| 30 | Post sleeve | 40/607.03 | 256/48; 40/607.12; 40/612 |
| 31 | Mock-up method and mock-up control system for displaying pseudo operation | 717/105 | 715/504; 715/505; 715/506; 715/507; 717/107; 717/108 |
| 32 | Game board having mechanical characters | 463/6 | 273/138.2; 273/139; 273/242; 273/246; 463/16; 463/31 |

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| 24 | | Lazar; James G. et al. | | | | | | | |
| 25 | | Cameron; Richard Neill et al. | | | | | | | |
| 26 | · | Gershman; Anatole Vitaly et al. | | | | | | | |
| 27 | | Handel; Sean et al. | | | | | | | |
| 28 | | Gottsman; Edward et al. | | | | | | | |
| 29 | | Engstrom; G. Eric et al. | | | | | | | |
| 30 | | Aughenbaugh; Timonthy A. | - | | | | _ | | 1 1 1 1 1 1 1 1 1 |
| 31 | | Enokido; Shigenori et al. | | | | | | : | |
| 32 | | Salley; Sybil | | | | | | | |

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| 35 | х | | us | 5727090 | A | 19980310 | 8 |
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| 46 | х | | us | 4386331 | A | 19830531 | 8 |

| | Title | Current OR | Current XRef |
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| 33 | Object based railroad transportation network management system and method | 246/122R | 246/167R; 701/19; 701/35 |
| 34 | Apparatus and method for reagent separation in a chemical analyzer | 436/526 | 435/7.92; 436/518; 436/815 |
| 35 | Method of storing raster image in run lengths havng variable numbers of bytes and medium with raster image thus stored | 382/245 | 348/472; 358/1.9; 382/246 |
| 36 | Game board having mechanical characters | 273/243 | 273/238 |
| 37 | Transform processor system having reduced processing bandwith | 712/32 | 700/8 |
| 38 | Portable flag-target for flying-disc game and method of manufacture therefor | 273/348 | 116/173; 29/412; 29/416; 29/525.12; 473/173 |
| 39 | Portable flag-target for flying-disc game and method of manufacture therefor | 273/348 | 116/173; 29/412; 29/416; 29/525.11; 473/173 |
| 40 | Word game | 273/272 | 273/146 |
| 41 | Projected image tag game | 463/5 | 273/358; 463/34; 463/50 |
| 42 | Fast point/line correlations in graphic entities | 345/856 | 345/964 |
| 43 | Video signal processing apparatus for converting line sequential signals into line simultaneous signals | 348/504 | 348/491 |
| 44 | Fast correlation of markers with graphic entities | 345/860 | 345/589; 345/619 |
| 45 | Digital memory color framing circuit | 348/514 | 348/505; 348/571 |
| 46 | Deflection yoke | 335/211 | 335/213 |

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| 33 | | Gibbs; Marshall A. | | | | | | | |
| 34 | | Kegelman; Joseph Edward et al. | | | | | | | |
| 35 | | Yellin; Martin J. | | | | | | | |
| 36 | | Salley; Sybil | | | | | | | |
| 37 | | Hyatt; Gilbert P. | | | | | | | |
| 38 | | Brown; David C. | | | | | | | |
| 39 | | Brown; David C. | | | | | | | |
| 40 | | Johnson, II; Theodore D. | | | | | | | |
| 41 | | Davis; Dennis W. et al. | | | | | | | |
| 42 | | Reynolds; David C. et al. | | | | | | | |
| 43 | | Takei; Masahiro et al. | | | | | | 1 | |
| 44 | | Reynolds; David C. et al. | | | | | | | |
| 45 | | Kouyama; Toshitake | | | | | | | |
| 46 | | Kohzuki; Keiji et al. | | | | | | | |

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| 47 | Target tracking sonar signal processing and display system | 367/110 | 342/181; 342/185 | | | |
| 48 | Method of making electrical connections | 29/828 | 29/747; 29/760; 29/874 | | | |
| 49 | Survey marker | 116/209 | 52/103 | | | |
| 50 | Digital video synchronizer | 348/513 | 348/506; 348/571; 386/18 | | | |
| 51 | Apparatus for altering the position of a video image without rescanning of the originally generated image | 348/511 | 348/588 | | | |
| 52 | COLOR BAR PRINTER | 101/93 | 101/198; 101/211 | | | |
| 53 | CROQUET WICKET ASSEMBLY | 473/410 | 273/127D; 473/186 | | | |
| 54 | SIGNAL FLAG | 116/173 | 40/607.03 | | | |
| 55 | METHOD FOR SEPARATING AND IDENTIFYING FRUIT BY FRUIT RECOGNIZING DEVICE | | 382/164 | | | |
| 56 | Efficient Command/Data Interface Protocol for Graphics | | | | | |
| 57 | Flag-Mapped Area Fill ALGORITHM | | | | | |
| 58 | Screen Digitizer | | | | | |
| 59 | Fancy letter writing method on internet using iframe | | | | | |

| | Retrieval Classif | Inventor | s | С | P | 2 | 3 | 4 | 5 |
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| 47 | | Zehner; William J. et al. | | | | | | | |
| 48 | | Evans; Colin Ashcroft | | | | · | : | | |
| 49 | | McMackin; Edwin E. | | | | | | | |
| 50 | | Long; Ronald D. et al. | | | | | | | |
| 51 | | Rutt; Steven A. et al. | | | | | | | |
| 52 | | Hansen; Raymond J. et al. | | | | | | | |
| 53 | | Thompson; Arnold M. | | | | - | : | | |
| 54 | | Guinn; Frank et al. | | | | | | | |
| 55 | | HAYASHI, MASAHIKO et al. | | | | | | | |
| 56 | | | | | | | | | |
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| 59 | | J00, Y I et al. | | | | | | | |